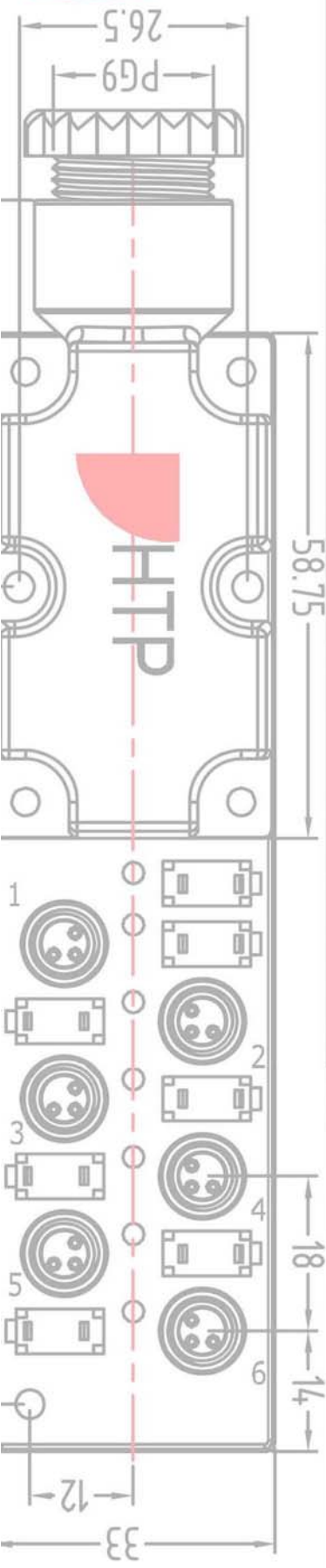


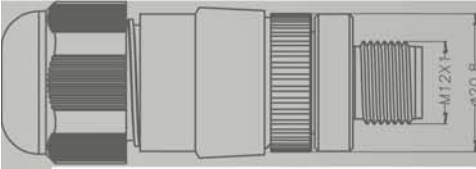


# HTP<sup>TM</sup>

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2

NOVITA

**UL/CSA APPROVED EN175301-803 (EX DIN43650) BASES AND CONNECTORS**



**ATEX 94/9/CE APPROVED EN175301-803 (EX DIN43650) CONNECTORS**



**EN175301-803 (EX DIN43650) CONNECTORS**



SQUARE FIELD WIREABLE  
DIN43650 CONNECTOR,  
FROM Ø4MM TO Ø9MM CABLE ENTRY.



ADAPTER DIN43650 A/B/C  
WITH ELECTRONIC COMPONENTS.

**M12 FIELD ATTACHABLE CIRCULAR CONNECTORS FROM Ø 4-9 MM CABLE ENTRY**

MALE-FEMALE



4-5-8-12 POLES

**M8 DISTRIBUTION BOXES WITH M12 CONNECTION**

4 POSITIONS



10 POSITIONS



**ACCESSORIES TO FIX THE CONDUIT**



**CLIP**



**PG7**



**PG9**



**PG11**

ACCESSORY / PRESS-CABLE SCREW PG7/PG9/PG11 AND CLIP TO FIX CONDUIT TUBES WITH  $\varnothing$ INT.: 9,6MM;  $\varnothing$ EST.: 13MM



**CUSTOMIZED PRODUCTS**



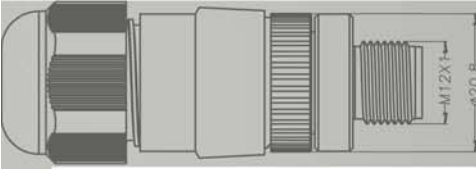
**TIMERS**



**ANALOGIC TIMER**



**DIGITAL TIMER**



# M8 - M

## M8 FIELD ATTACHABLE CONNECTORS WITH SCREW CONTACTS

MALE-FEMALE



3-4 POLES

## M8 FIELD ATTACHABLE CONNECTORS WITH SOLDERED CONTACTS

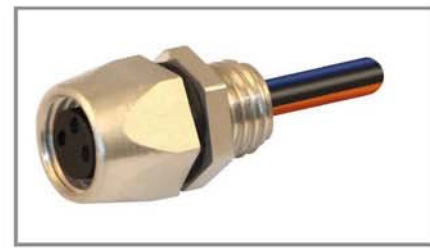


## M8 PANEL MOUNTING CONNECTORS

MALE

FEMALE

PASS-THROUGH MALE TO FEMALE



3-4 POLES

3-4 POLES

3-4 POLES

## M8 CONNECTORS WITH PVC OR PUR MOULDED CABLE



3-4 POLES

**M8 TOTALLY SHIELDED CONNECTORS  
WITH PVC OR PUR SHIELDED CABLE**

**MALE-FEMALE**



**3-4 POLES**

**M8 CONNECTORS WITH PNP OR NPN LED  
AND PVC OR PUR MOULDED CABLE**

**MALE-FEMALE**



**3-4 POLES**

**M8 SNAP CONNECTORS  
WITH PVC OR PUR MOULDED CABLE**



**M9 TOTALLY SHIELDED CONNECTORS  
WITH PVC OR PUR SHIELDED CABLE**

**MALE-FEMALE**



**5 POLES**



# 9 - M12 CONNECTOR

## M12 FIELD ATTACHABLE CONNECTORS

MALE-FEMALE

PG7



4-5-8 POLES SCREW CONTACTS

12 POLES SOLDERED CONTACTS

PG9  
PG11



## M12 FIELD ATTACHABLE CONNECTORS WITH METAL HOUSING

MALE-FEMALE



4-5-8-12 POLES

## M12 PANEL MOUNTING CONNECTORS

MALE

FEMALE

PASS-THROUGH MALE TO FEMALE



4-5-8-12 POLES

4-5-8-12 POLES

5 POLES

## M12 CONNECTORS WITH PNP/NPN LED OR PUR AND PVC MOULDED CABLE

MALE-FEMALE



3-4 POLES

## M12 Y-SPLITTER CONNECTORS

MALE-FEMALE



3-4-5-8-12 POLES

**M12 TOTALLY SHIELDED CONNECTORS WITH PVC OR PUR SHIELDED CABLE**

MALE-FEMALE



3-4-5-8 POLES

**M12 FIELD ATTACHABLE CONNECTORS B-CODED (FOR PROFIBUS)**

MALE-FEMALE



B-CODED



MALE



FEMALE

4-5 POLES

**M12 B-CODED TERMINAL CONNECTORS (FOR PROFIBUS)**

B-CODED



MALE



FEMALE

**M12 TOTALLY SHIELDED CONNECTORS WITH MOULDED PROFIBUS CABLE**

B-CODED



MALE



FEMALE

5 POLES

**M12 D-CODED CONNECTORS**

D-CODED



D-CODED



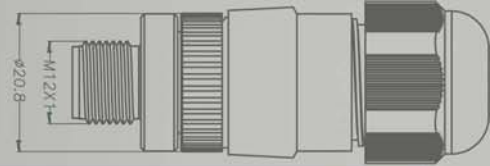
MALE



FEMALE

**M8/M12 T-SPLITTER CONNECTORS**





## 7/8" FIELD ATTACHABLE CONNECTORS

MALE-FEMALE



3-4-5-6 POLES

## 7/8" PANEL MOUNTING CONNECTORS

MALE-FEMALE



3-4-5-6 POLES

## 7/8" CONNECTORS WITH PVC OR PUR MOULDED CABLE



3-4-5-6 POLES

## 7/8" T-SPLITTER CONNECTORS



## EN175000 (DIN 43563) CONNECTORS



7 POLES



A/ISO 4400



B/ISO 6952 INDUSTRIAL FORM

TYPE M1 (11MM)

TYPE CM1 (11MM)



2 POLES + DOUBLE EARTH 6/12H

TYPE M2 (10MM)

TYPE CM2 (10MM)



C- MICRO

TYPE P1 (8MM)

TYPE CP1 (8MM)



TYPE P2 (9,4MM)

TYPE CP2 (9,4MM)



BASES



**INDUSTRIAL CONNECTORS**

**FEMALE**



**3 POLES + EARTH**

**AUTOMOTIVE CONNECTORS**

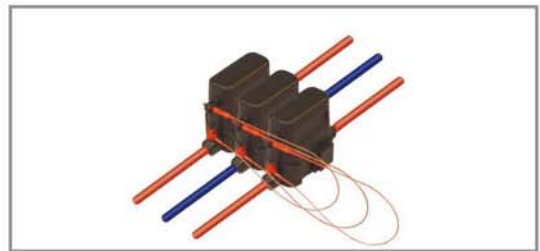
**MALE**



**FEMALE**



**FUSE HOLDER**



**MODULAR FIXING SYSTEM IN SERIES**



**MAGNETIC SENSORS**



**2 WIRES REED NORMALLY OPEN  
 3 WIRES REED PNP NORMALLY OPEN  
 MAGNET-RESISTIVE PNP NORMALLY OPEN  
 MAGNET-RESISTIVE NPN NORMALLY OPEN**



## M8 DISTRIBUTION BOXES

### WITH TERMINAL CONTACTS

6 POSITIONS



8 POSITIONS



10 POSITIONS



### WITH PUR OR PVC MOULDED CABLE

6 POSITIONS



8 POSITIONS



10 POSITIONS



12 POSITIONS



### WITH M12 CONNECTION

6 POSITIONS



12 POSITIONS



## M12 DISTRIBUTION BOXES

### WITH TERMINAL CONTACTS

4 POSITIONS



6 POSITIONS



8 POSITIONS

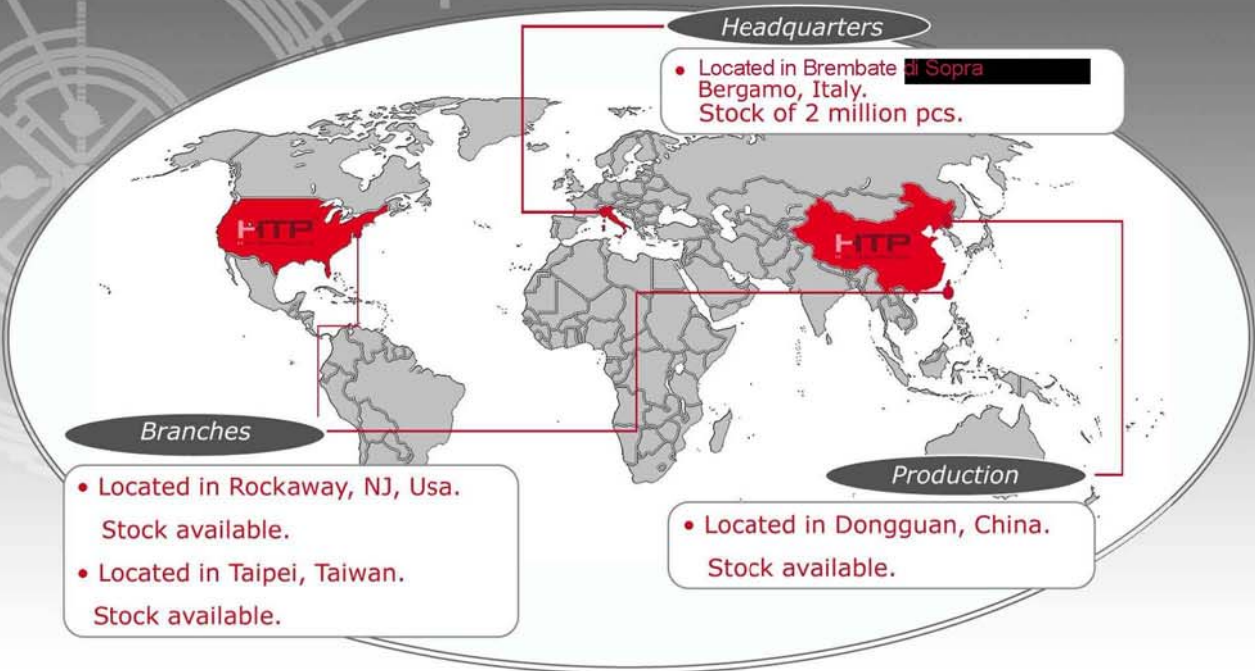


### WITH PUR AND PVC MOULDED CABLE



### WITH TERMINAL CONTACTS WITH TRIPLE SIGNAL





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